

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	1822	print\$3 SAME ((location or URL) NEAR2 data) and server and stor\$3	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/04/26 09:34
L7	352	print\$3 SAME ((location or URL) NEAR2 data) SAME server SAME stor\$3	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/04/26 09:34
L8	231	L7 and (@ad<"20020819" or @rlad<"20020819")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/04/26 09:35
L9	6	L8 and (URL NEAR3 list)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/04/26 09:36
S1	2	("6362894").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/12 10:14
S2	3	("6029182" "6061700" "6199071").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/12 10:18
S3	2	("6362894").URPN.	USPAT	OR	ON	2005/10/12 11:48
S4	690	(358/402).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/12 11:49
S5	491	(358/403).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/12 11:49
S6	3	("6029182" "6061700" "6199071").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 14:09
S7	2	("6362894").URPN.	USPAT	OR	ON	2005/10/14 14:12
S8	2	("10225432").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 14:16
S9	2	("20030038979").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 14:16

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4/26/07

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S10	0	("10669877").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 14:23
S11	2	("20040061905").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 14:23
S12	0	("2004/0061905").URPN.	USPAT	OR	ON	2005/10/14 14:29
S13	691	(358/402).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 15:56
S14	4	("5793938" "5905852" "5933584" "6310694").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 14:48
S15	27	("3789365" "3825902" "4764869" "4858171" "4967342" "5018079" "5050098" "5056768" "5058037" "5136343" "5148286" "5165014" "5206735" "5220674" "5243691" "5245368" "5262851" "5274834" "5287194" "5299296" "5303336" "5325527" "5333246" "5383129" "5450571" "5467434" "5475801").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/14 14:53
S16	0	("2004/0212824").URPN.	USPAT	OR	ON	2005/10/14 15:32
S17	6802	(358/1.15).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 15:57
S18	516	(358/1.12).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 16:10
S19	0	("2005/0219557").URPN.	USPAT	OR	ON	2005/10/14 15:57
S20	52855	printer AND server	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:11
S21	6309157	network or system	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:11
S22	51897	S20 AND S21	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:13

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S23	89050	data and storage and print	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:14
S24	15876	S22 and S23	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:15
S25	5698	extract\$4 and S24	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:18
S26	5698	printer and S25	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:18
S27	2	(unprintable ADJ data) AND S26	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:25
S28	0	("2004/0128555").URPN.	USPAT	OR	ON	2005/10/14 16:19
S29	1260	(print ADJ data) AND S26	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/14 16:20
S30	0	("2004/0212824").URPN.	USPAT	OR	ON	2005/10/14 16:22
S31	0	("2004/0128555").URPN.	USPAT	OR	ON	2005/10/14 16:22
S32	573	(358/401).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/14 16:25
S33	85016	print\$4 AND server	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/18 16:04
S34	13891	S33 and URL	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/18 16:05
S35	2594566	storage or store	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/18 16:05
S36	13173	S34 AND S35	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/18 16:07

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S37	4605	S36 AND CPU	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/18 16:08
S38	363	S37 AND (print ADJ data)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2005/10/19 08:50
S39	2	("20040212824").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/19 08:50
S40	0	("2004/0212824").URPN.	USPAT	OR	ON	2005/10/19 08:51
S41	4	("5617518" "5625757" "5748861" "6335795").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 08:57
S42	4	("5617518" "5625757" "5748861" "6335795").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 08:58
S43	6	("5113494" "5220674" "5287434" "5323393" "5353399" "5467434").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/19 09:00
S44	116	("5467434").URPN.	USPAT	OR	ON	2005/10/19 09:59
S45	2	("6809831").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2005/10/19 09:59
S46	728	(358/402).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/04/11 11:59
S47	825	(printing NEAR2 system) and (location NEAR2 data)and server and stor\$3	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/04/11 12:01
S48	825	S47 and ad@<"20080819"	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/11/02 08:12
S49	7	("5907598" "6009153" "6011905" "6222634" "6240445" "6338096" "6628413").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/11 12:03
S50	1	("0632894").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/10/18 12:44

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S51	2	("6362894").PN.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/10/18 12:44
S52	175	(715/527).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2006/11/02 08:11
S53	990	(printing NEAR2 system) and (location NEAR2 data)and server and stor\$3	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/04/26 09:33
S54	1565	(printing NEAR3 system) and (location NEAR4 data)and server and stor\$3	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/11/02 08:12
S55	287	S54 and (list and URL)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/11/02 08:18
S59	242	S55 and (@ad<"20020819" or @rlad<"20020819")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/04/26 09:35
S60	4	S59 and (URL NEAR3 list)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/11/02 08:20
S61	230	S59 and (URL and (location NEAR3 data))	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/11/02 08:21
S62	8	("5907598" "6009153" "6011905" "6222634" "6240445" "6338096" "6628413").PN. OR ("6867874").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/11/02 08:24
S63	8	S62 and (@ad<"20020819" or @rlad<"20020819")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2006/11/02 08:25
S64	849	(358/402).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/04/25 18:52


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Relevance scale ☐ ☐ ☐ ☐ ☐61 [The Kiewit network: a large AppleTalk internetwork](#)

R. E. Brown

August 1987

ACM SIGCOMM Computer Communication Review , Proceedings of the ACM workshop on Frontiers in computer communications technology SIGCOMM '87, Volume 17 Issue 5

Publisher: ACM Press

Full text available: pdf(1.42 MB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

Dartmouth College's Kiewit Network connects nearly all of the computing resources on the campus: mainframes, minicomputers, personal computers, terminals, printers, and file servers. It is a large internetwork, based on the AppleTalk protocols. There are currently over 2900 AppleTalk outlets in 44 zones on campus. Over 90 minicomputers act as bridges between 177 AppleTalk twisted pair busses. This paper describes the extent and facilities of the current network; the extensions made to the A ...

62 [Reusable Ada libraries supporting infinite data structures](#)

Arthur G. Duncan

November 1998

ACM SIGAda Ada Letters , Proceedings of the 1998 annual ACM SIGAda international conference on Ada SIGAda '98, Volume XVIII Issue 6

Publisher: ACM Press

Full text available: pdf(1.49 MB)

Additional Information: [full citation](#), [references](#), [index terms](#)
Keywords: Ada, functional programming, infinite data structures, lazy evaluation
63 [An undergraduate course in applied data communications](#)

Larry J. Brumbaugh

February 1989

ACM SIGCSE Bulletin , Proceedings of the twentieth SIGCSE technical symposium on Computer science education SIGCSE '89, Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(512.87 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes a different type of data communications course than that presently offered in most computer science programs. Several justifications for such a course are provided.